



- Legend**
- 3KM STUDY AREA
 - 5KM STUDY AREA
 - SNOWDONIA NATIONAL PARK BOUNDARY
- ZONE OF THEORETICAL VISIBILITY FROM WHICH A RECEPTOR AT 1.5M EYE LEVEL COULD POTENTIALLY SEE:
- BASE OF THE EAST TUNNEL HEAD HOUSE (6M AOD)
 - LOWER PART OF THE EAST TUNNEL HEAD HOUSE (12.8M AOD)
 - TALLEST PART OF THE EAST TUNNEL HEAD HOUSE (18.7M AOD)
 - 3KM BUFFER FROM PROPOSED EAST TUNNEL HEAD HOUSE
 - 2KM BUFFER FROM PROPOSED EAST TUNNEL HEAD HOUSE
 - 1KM BUFFER FROM PROPOSED EAST TUNNEL HEAD HOUSE

Source:
 Pylon: National Grid, 2015.
 Tunnel head house: National Grid, Design Freeze Information 27 August 2019
 ZTV generated using ArcGIS based on OS Terrain 5 DTM with a post spacing of 5m.
 Observer height of 1.5m assumed.
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		Snowdonia

Scheme Name: **VIP, Snowdonia Project**

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Figure 6.4 ZTV of Eastern Tunnel Head House

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